

IN THE CLAIMS:

Claims 1-4 (canceled)

5 (currently amended). A personal water transport assembly ~~as described in claim 4, wherein comprising:~~

a floatation assembly including at least one elongate hollow floatation member having top, side, and bottom walls, and also having a foot-receiving slot being centrally-disposed in said top wall for receiving a user's foot, said floatation assembly further including a foot-retaining member being disposed in said foot-receiving slot of said at least one elongate hollow floatation member, said at least one elongate hollow floatation member having rounded front and back ends, and being adapted for the user to stand upon and move with one's leg upon the water, said at least one elongate hollow floatation member being substantially narrow relative to its length, said foot-retaining member being is a padded bar which is being spaced above said a bottom wall of said at least one elongate hollow floatation member and being attached to side walls defining said foot-receiving slot of said at least one elongate hollow floatation member so that the user can place a front portion of one's foot under said padded bar and upon said bottom wall; and
a means of moving said at least one elongate hollow floatation member upon water.

Claims 6-9 (canceled);

10 (currently amended). A personal water transport assembly ~~as described in claim 7, wherein comprising:~~

a floatation assembly including at least one elongate hollow floatation member having top, side, and bottom walls, and also having a foot-receiving slot being centrally-disposed in said top wall for receiving a user's foot, said floatation assembly further including a foot-retaining

member being disposed in said foot-receiving slot of said at least one elongate hollow floatation member, said at least one elongate hollow floatation member having rounded front and back ends, and being adapted for the user to stand upon and move with one's leg upon the water, said at least one elongate hollow floatation member being substantially narrow relative to its length; and

a means of moving said at least one elongate hollow floatation member upon water including at least one fin member being securely attached to said bottom wall of said at least one elongate hollow floatation member and depending therefrom, and also including paddle members being hingedly attached to said at least one fin member, and further including stopper members being attached to said fin member and extending outwardly to either side thereof to stop forward movement of said paddle members, said means of moving said at least one elongate hollow floatation member upon water ~~including includes~~ a motor being disposed in said at least one elongate hollow floatation member, and also ~~including includes~~ a rotatable shaft being attached to said motor and being extended through an opening through said bottom wall and near said back end of said at least one elongate hollow floatation member, and further ~~including includes~~ a propeller being attached to a free end of said rotatable shaft, and also ~~including includes~~ an exhaust pipe member being attached to said motor and extending through a hole in a cover member being removably disposed over an opening through said top wall of said at least one elongate hollow floatation member, and further ~~including includes~~ an air intake valve being disposed in said cover member for providing air to said motor, and also ~~including includes~~ a power switch being connected to said motor and being adapted to be held in a hand of the user for energizing said motor.

Claims 11-13 (canceled).